

0018-1093-0PCT



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :

SHIGEKI ONO ET AL : ATTN: APPLICATION DIVISION

SERIAL NO: 09/446,913 :

FILED: AUGUST 30, 2000 :

FOR: BRAIN-PROTECTIVE AGENT

TECH CENTER 1600/2900
JAN 15 2002

RECEIVED
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PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Responsive to the Official Correspondence dated December 16, 2001, Applicants submit herewith a Sequence Listing, a corresponding computer-readable Sequence Listing, and an amendment to the specification. Prior to examination on the merits, please amend the above-identified application as follows.

IN THE SPECIFICATION

Page 12, please replace the paragraph beginning at lines 4 through 12, as follows:

--A rabbit NF-kB binding recognition sequence (20 mer;

TGGAGGGGCTTCCCCATAG) (SEQ ID NO: 1) (NF-kB decoy group) and a scrambled NF-kB binding recognition sequence (20 mer) (scramble decoy group) were synthesized (Ray, A. , Gao, X. & Ray, B. J. Biol. Chem. 270, 29201-29208 (1995)) and, using a cationic liposomal delivery system (Tfx50, Promega, WI, U.S.A.), those oligonucleotides were respectively administered into the cistern two days before the construction of subarachnoid hemorrhage.--